

I claim:

1. A storage device for releasably attaching and storing a focusing straw onto an aerosol can, comprising:
a flexible strap having a first and a second end;
the first end having a strap configuration;
said strap configuration having a longitudinal axis, a cross-sectional width and a cross-sectional height defining a strap cross-sectional area as viewed along the longitudinal axis;
said strap cross-sectional width being equal to at least the strap cross-sectional height;
the second end having a single substantial protrusion configuration;
said substantial protrusion configuration having a longitudinal axis, a cross-sectional width and a cross-sectional height defining a substantial protrusion cross-sectional area as viewed along the longitudinal axis;
said substantial protrusion cross-sectional area being at least 1.2 times the first end strap cross-sectional area;
the substantial protrusion having a self locking mechanism configured to allow insertion of the elongate structure first end;
the substantial protrusion having a means to allow multiple tight slip-fit insertions and removals of the aerosol can focusing straw; and
at least one of said storage device being supplied with the aerosol can.
2. The storage device of claim 1 wherein the means to allow multiple tight slip-fit insertions and removals of the aerosol can focusing straw is provided by a through-hole.
3. The storage device of claim 2 wherein the through-hole has a diameter of between about 1.6mm and 3.2mm.

4. The storage device of claim 1 wherein the means to allow multiple tight slip-fit insertions and removals of the aerosol can focusing straw is provided by a notch.
5. The storage device of claim 1 wherein the means to allow multiple tight slip-fit insertions and removals of the aerosol can focusing straw is provided by a slot.